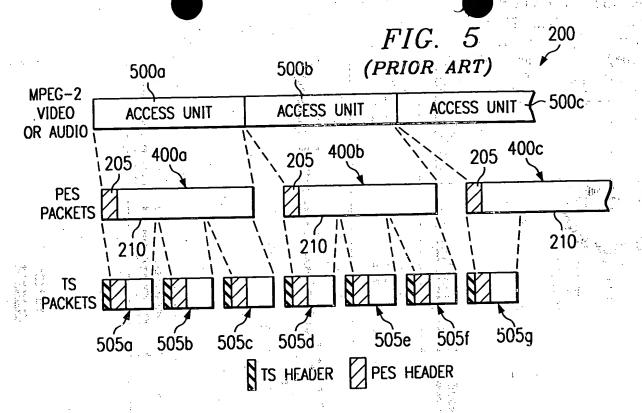


					2/6			•	i.	
FIG. 2 (PRIOR ART)	210	PAYLOAD		TY ADAPTATION FIELD	215	STUFFING BYTES		S OPTIONAL FIELDS		DTS_NEXT_AU
2	10			CONTINUITY		OPTIONAL FIELDS		3 FLAGS	1 1 1 (25)	DTS
9	205	HEADER		ADAPTATION FIELD CONTROL		5 FLAGS 0		ADAPTATION FIELD EXTENSION LENGTH		SPLICE TYPE
REAM	210	PAYLOAD		TRANSPORT SCRAMBLING CONTROL		<u> </u>				
TRANSPORT PACKET STREAM				PID		ELEMENTARY STREAM PRIORITY INDICATOR		TRANSPORT PRIVATE DATA		PIECEWISE RATE
TRANSPO	205	HEADER		UNIT TRANSPORT F PRIORITY		RANDOM ACCESS INDICATOR		TRANSPORT PRIVATE DATA LENGTH	17	
	y y	OAC	ř 1 1	PAYLOAD UNI START INDICATOR		UITY OR				LTW OFFSET
188 BYTES——	210	PAYLOAD	\ \ \	TRANSPORT ERROR INDICATOR	1	DISCONTINUITY INDICATOR		SPLICE		תבו
188		HEADER	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			ADAPTATION FIELD LENGTH	1	OPCR	1	LTW_VALID FLAG
	205	皇	\ \ \ \	SYNC BYTE	1	ADAP FIELD		PCR		W_WTJ

		7415		7450	•						
405 PACKETIZED ELEMENTARY STREAM $400 - FIG.$ 4	(PRIOR ART)	PES PACKET DATA BYTES	/ / / / /	ONAL STUFFING BYTES LDS (OxFF)	PES ALIGNMENT COPYRIGHT ORIGINAL 7 FLAGS PES HEADER OPTIONAL CONTROL CONTROL OR COPY 7 FLAGS DATA LENGTH FIELDS 445	PES EXTENSION				PES EXTENSION FIELD DATA	
	410	ONAL PES HEADER	/	PES HEADER DATA LENGTH		PREVIOUS PES CRC		OPTIONAL FIELDS		PES EXTENSION FIELD LENGTH	
		LENGTH OPTIONAL	435			ADDITIONAL COPY INFORMATION	440			P-STD BUFFER	סטרובת
	430	PES PACKET LENGTH				TRICK MODE AD				PROGRAM PACKET SEQUENCE CONTROL	
	425	STREAM ID		<u> </u>		ES RATE DSM TI		5 FLAGS		PACK HEADER PI	
	420	PACKET START CODE PREFIX		PES SCRAMBLING CONTROL		PTS DTS ESCR				PES PRIVATE DATA	
			,	11	.,	I <u>L</u>	•		_		-



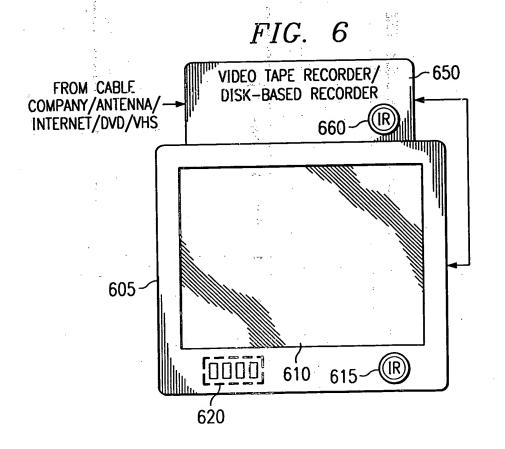


FIG. 7

